

ABSTRACT OF THE DISCLOSURE

The present invention discloses golf shoes comprising outsoles including multiple jointing holes installing spikes respectively, uppers sewed or adhered with the outer circumstance of the top of the outsoles, and midsoles and insoles stacked sequentially to the outsoles within the uppers, wherein the protrusions 12 and 12' are protruded from the surroundings of the jointing holes 11 and 11' formed at the outsoles 10 and 10' of the golf shoes and protruded more and more from the inside to the outside direction to have a slope from the outside to the inside direction, the inside of the toe of the right outsole 10' is rounded to make rotation of the right golf shoe smooth at the finish step, and the outsole 10 of the left golf shoe, making a role of a prop at the finish step, is wider than the outsole 10' of the right golf shoe to widen the contact area with the ground in maximum. In more, the golf shoes of the present invention includes more the rear area of the hard insoles 30 and 30' of the golf shoes includes the impact absorption holes 33 and 33' including the impact absorption plates 34 and 34' to absorb the weight of a golfer and a shock at the impact step, and the insoles 30 and 30' are thicker more and more from the outside to the inside direction to make the foot horizontal with the ground when the golfer wears the golf shoes.